





<u>Safety Gram</u>







Supervisors, brief Fitness Safety prior to the start of your activities! This includes soccer, flag football, basketball, and any other sport!

Proper training tips!

- 1. Ensure proper warm up and cool down
- 2. Perform strengthening exercises with slow, controlled reps

319 ABW Fitness

- 3. Work in a pain free arc of motion
- 4. Use gradual progression in subsequent workouts in weight, distance, or speed - 10% rule per week
- 5. If it hurts, don't do it....but that doesn't mean stop doing everything!







What running shoe is best for you?

Perform a " Wet Test". Do this by wetting the bottom of your feet and place them down on a brown paper bag. Basically, taking an impression of the bottom of your feet. See diagram below. These guidelines aren't "hard and fast" but rather guidelines to help you select the right shoe for you. The most important consideration is "comfort" Do your new running shoes feel good on your feet? It's important to try several pairs of shoes to determine which is right and don't be afraid to walk around the store or jog in place to see if the shoes feel good.





High Arch

Normal Stability Shoe Flat Feet Motion Control shoe **Cushioned Shoe** High Arch =



This Safety Gram courtesy of your 319h Med Group Physical Therapy Section



Stay hydrated by drinking plenty of water.



Simple but effective way to treat Acute muscle injuries. Use acronym R.I.C.E.

R is for REST

Stop all activities that cause increase pain or makes the injured area feel worse. It is important to maintain some activity level but as tolerated

I is for ICE

Icing the affected area will help control swelling and pain. Ice the injured part by applying a cold pack (wrapped in a towel)15 to 20 minutes, several times a day for several days, until swelling subsides.

C is for COMPRESSION

Compression works by minimizing the volume. Use an elastic compression bandage to wrap the injured part which will limit swelling as well as bleeding.

E is for ELEVATION

Keep the swelling down to a minimum. This can be done by keeping the injured part raised (above your heart) for 48 hours to assist the drainage of fluid from the site of injury.

Tips for maintaining a Healthy Back!

Unfortunately, many times you can't reverse the damage you have already done to your spine due to normal wear and tear of performing the mission; however, there are ways to minimize or prevent further damage to your back. Whether you're a Logistics troop carrying and moving deployment gear or are in a job that requires you to sit at a desk all day, if you follow these tips you can maintain a healthier back and life style.

- 1. Watch your posture. Especially in sitting position.
- 2. Use good body mechanics when lifting/twisting. Remember to lift with your legs and use your wingman if the object is too heavv.
- 3. Avoid prolong sitting, get up and move around every hour or so. When sitting, make sure you have a good lumbar support.
- 4. Maintain good aerobic fitness. Cross training is an excellent way to maintain good aerobic fitness.
- 5. Remember fitness stabilization exercises for your core to support your spine.

k Safety...Drive Safely, Ride Safely, Run/Walk Safely

319th Safety Office